



Amend A # 8
E. Burris
04/28/03

PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of

Osamu ISAJI

Group Art Unit: 3662

Application No.: 10/067,345

Examiner: B. GREGORY

Filed: February 7, 2002

Docket No.: 111917

For: METHOD AND DEVICE FOR ALIGNING RADAR MOUNT DIRECTION, AND
RADAR ALIGNED BY THE METHOD OR DEVICE

AMENDMENT UNDER 37 C.F.R. §1.111

Director of the U.S. Patent and Trademark Office
Washington, D.C. 20231

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Sir:

In reply to the Office Action mailed January 27, 2003, please amend the above-identified application as follows:

IN THE CLAIMS:

✓ Please cancel claim 41 without prejudice to or disclaimer of the subject matter contained therein.

Please replace claims 1, 2, 12, 14, 16, 29, 31 and 40 as follows:

1. (Amended) A radar mount direction alignment device for aligning a transmit/receive direction of a radar device mounted on a member on which the radar device is mounted, the device comprising:

a receiving section for receiving a signal transmitted from the radar device;

a transmission section for transmitting a signal to the radar device; and

first means for transmitting, toward the radar device, a signal which, when the signal transmitted from the radar device is received, behaves as if having been reflected from a

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